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Form PTO-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

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Docket Number 509582000110

Application Number 09/876,157

Applicant

David H. McDaniel

Filing Date June 8, 2001

Group Art Unit 3763

Mailing Date

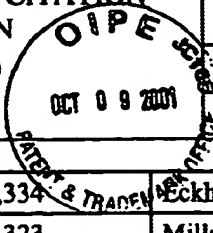
U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
	1.	7/10/84	4,458,678	Yannas et al.			
	2.	03/03/87	4,646,743	Parris			
	3.	12/19/89	4,888,354	Chang et al.			
	4.	6/05/90	4,930,504	Diamtopulos et al.			
	5.	11/13/90	4,969,912	Kelman et al.			
	6.	06/04/91	5,021,452	Labbe et al.			
	7.	03/30/93	5,198,465	Dioguardi			
	8.	11/30/93	5,266,480	Naughton et al.			
	9.	7/26/94	5,332,802	Kelman et al.			
	10.	11/22/94	5,336,498	Brannan et al.			
	11.	03/14/95	5,397,352	Burres			
	12.	8/29/95	5,445,146	Bellinger			
	13.	08/19/95	5,445,634	Keller			
	14.	10/24/95	5,460,939	Hansbrough et al.			
	15.	01/07/97	5,591,44	Boss, Jr.			
	16.	08/26/97	5,660,836	Knowlton			
	17.	08/26/97	5,660,850	Boss, Jr.			
	18.	09/09/97	5,665,372	Boss, Jr.			
	19.	05/26/98	5,755,752	Segal			
	20.	08/30/88	4,767,402	Kost et al.			
	21.	08/06/91	5,037,432	Molinari			
	22.	07/13/93	5,226,907	Tankovich			
	23.	08/03/93	5,231,975	Bommannan et al.			
	24.	06/13/95	5,423,803	Tankovich et al.			
	25.	06/20/95	5,425,728	Tankovich			
	26.	04/15/97	5,620,478	Eckhouse			

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	36.	Lasers in Surgery and Medicine, 21:262-268 (1997), Improvement of Host Response to Sepsis by Photobiomodulation, Wei Yu et al. (marked up)																																																																					
	37.	J. Dermatol. Surg. Oncol., 13:2, February, 1987, Biostimulation of Wound Healing by Lasers: Experimental Approaches in Animal Models and Fibroblast Cultures, R. Patrick Abergel et al. (marked up)																																																																					
	38.	Lasers in Surgery and Medicine, 12:528-537 (1992), Power Density and Exposure Time of He-Ne Laser Irradiation are More Important than Total Energy Dose in Photo-Biomodulation of Human Fibroblasts in Vitro, Hans H.F.I. van Breugel et al.																																																																					
	39.	Skin Barrier Principles of Percutaneous, Absorption, Hans Schaefer et al. 1996., pp.153 and 175 (marked up)																																																																					
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	41.	Anesthesiology, V. 78 No. 6, June 1993, Use of Ultrasound to Enhance the Local Anesthetic Effect of Topically Applied Aqueous Lidocaine, Katsuro Tachibana et al. (marked up)																																																																					
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43.	<u>Science</u> , Vol. 269, August, 1995, Ultrasound-Mediated Transdermal Protein Delivery, Samir Mitragotri et al. (marked up)		
44.	<u>Pharmaceutical Research</u> , Vol. 8, No. 2, 1991, Influence of Ultrasound on the Percutaneous Absorption of Nicotinate Esters, Heather A. Benson et al. (marked up)		
45.	<u>Physiotherapy</u> , Vol. 74, No. 11, November, 1988, Transmission of Ultrasound Energy Through Topical Pharmaceutical Products, Heather A.E. Benson et al. (marked up)		
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49.	<u>Cosmetics & Toiletries</u> , Vol. 113, June, 1998, Ultrasonic Radiation for Hair Treatments, Miklos M. Bruer		
50.	<u>J. Appl. Cosmetol.</u> , Vol. 15, 147-159, Oct.-Dec. 1997, Enhancing the Glycolic Acid Efficacy by Piezoelectric Vibrations, P. Morganti et al. (marked up)		
51.	<u>Rheumatology and Rehabilitation</u> , 1975, 14, 237, The Stimulation of Protein Synthesis in Human Fibroblasts by Therapeutic Ultrasound, W. Harvey et al. (marked up)		
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54.	<u>Am. J. Phys. Med. Rehabil.</u> , Vol. 68 No. 6, December 1989, The Effects of Therapeutic Ultrasound on Tendon Healing, Chukuka S. Enwemeka		
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56.	<u>Infections in Surgery</u> , September, 1982, Stimulation of Tissue Repair by Therapeutic Ultrasound, Mary Dyson		
57.	<u>Arch Phys Med Rehabil.</u> , Vol. 73, July 1992, Low Dose Ultrasound Effects of Wound Healing: A Controlled Study with Yucatan Pigs, Nancy N. Byl, et al. (marked up)		
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59.	<u>Acta Chirurgiae Plasticae</u> , 15, 2, 1973, Strengthening of Sutured Skin Wound with Ultrasound in Experiments on Animals, V. Drastichova et al.		
60.	<u>Ultrasonics</u> , January, 1980, The Role of Ultrasound-Induced Cavitation in the In-Vitro Stimulation of Collagen Synthesis in Human Fibroblasts D.F. Webster et al. (marked up)		
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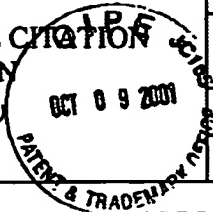
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| 61. | <u>Ultrasound in Med. & Biol.</u> , Vol. 4 pp-343-351, The Role of Cavitation in the In Vitro Stimulation of Protein Synthesis in Human Fibroblasts by Ultrasound, D.F. Webster et al. (marked up) |
| 62. | <u>J. Dermatol Sci.</u> , March 1996, 11(3):250-253, Ascorbic Acid Preferentially Enhances Type I and III Collagen Gene Transcription in Human Skin Fibroblasts, Takima S. Pinnel (Abstract) |
| 63. | <u>J. Photocem Photobiol B</u> , February 1993; 17(2):109-114, Photodynamic Effects on the Nuclear Envelope of Human Skin Fibroblasts, B. Krammer et al. (Abstract) |
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| 74. | <u>Dermatol Surg.</u> , 1998; 24:1383-1386, The Use of Low Energy Photon Therapy (LEPT) in Venous Leg Ulcers: Double-Blind Placebo-Controlled Study, Aditya K. Gupta et al. |
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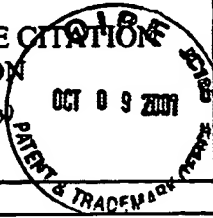
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77.		<u>Journal of Drug Targeting</u> , 1994, Vol. 2, pp.405-410, Liposomes: A Novel Topical Delivery System for Pharmaceutical and Cosmetic Applications, N. Weiner et al.	
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		Flow, F. Hueber et al.	
93.		<u>Journal of Pharmaceutical Sciences</u> , Vol. 82, No. 2, 1993, Iontophoretic Transdermal Delivery of Salicylic Acid and Lidocaine to Local Subcutaneous Structures, Pariminder Singh et al.	
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108.		<u>Ultrasound in Med. Biol.</u> , Vol. 22, No. 2, pp.151-164, 1996, Physical Characteristics and Biological Effects on Laser-Induced Stress Waves, A. Doukas et al.	
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Docket Number 509582000110

Application Number 09/876,157

Applicant

David H. McDaniel

Filing Date June 8, 2001

Group Art Unit 3763

Mailing Date

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| 110. | <u>Lasers in Surgery and Medicine</u> , 20:426-432, 1997, Effects of Low-Energy Gallium-Aluminum-Arsenide Laser Irradiation on Cultured Fibroblasts and Keratinocytes, M. Pogrel et al. |
| 111. | <u>Advance Rehabilitation</u> , July/August 1991, More Than a Thermal Modality: Ultrasound, Stephen Guffey et al. |
| 112. | <u>Electrotherapy</u> , Vol. 11, No. 4, July/August 1991, Ultrasound: Current Concepts, Nancy Gann |
| 113. | <u>The Journal for Prevention and Healing Advances</u> , Vol. 9, No. 5, September/October 1996, Promotion of Wound Healing with Electrical Stimulation, Luther Kloth et al. |
| 114. | <u>Advance for Physical Therapists</u> , March 23, 1992, Iniformity Needed in Therapeutic Use of Ultrasound, Michelle Pronsati |
| 115. | <u>JOSPT</u> , Vol. 12, No. 3, March 1995, Temperature Changes in Deep Muscles of Human During Ice and Ultrasound Therapies: an In Vivo Study, David Draper et al. |
| 116. | Reprint from the <u>Journal</u> , Physikalische Medizin und Rehabilitation Heft 9/68, The Combined Application of Ultrasound and Stimulation Currents, K. Gierlich et al. |
| 117. | <u>Advance Rehabilitation</u> , April, 1995, From Submarines to Rehab: New Developments in Ultrasound, John Murphy |
| 118. | Department of Anatomy, Guy's Hospital Medical School, London, England, pp.110-122; The Effect of Ultrasound on the Rate of Wound Healing and the Quality of Scar Tissue, M. Dyson |
| 119. | The Twentieth Annual Pharmaceutics Graduate Student Research Meeting, The University of Missouri-Kansas School of Pharmacy, June 10-12, 1988, The Effect of Ultrasound on the In Vitro Penetration of Ibuprofen Through Human Epidermis, Maulik Nanavaty et al. |
| 120. | <u>In Vitro Cell. Dev. Biol.</u> , 28A:679-681, November-December, 1992, Productive-Delivering Liposomes Specifically Target Hair Follicles in Histocultured Intact Skin, Lingna et al. |

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.